



accutest® Microalbumin Urine Reagent Strips

2 Parameter Reagent Strips for Albumin & Creatinine

Product Overview

Accutest® Microalbumin Urine Reagent Strips are used for the semi-quantitative determination of **albumin and creatinine** in urine. Measurement of the two tests at the same time from a random single-void urine sample allows for determination of the **albumin to creatinine ratio (ACR)**.

Product Highlights

- ✓ CLIA-Waived
- ✓ Reliable Sensitivity
- ✓ Easy to Read
- ✓ Fast Qualitative Results

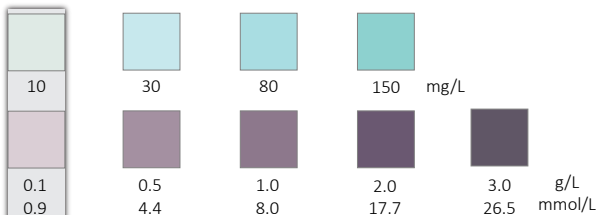


Microalbuminuria, an abnormal elevation of the urinary albumin excretion rate, is often one of the first signs of renal disease or damage that can lead to renal failure. Patients with hypertension or diabetes have the highest risk of renal disease where microalbumin may be present.

The tests are ready to use and results are obtained by direct comparison of the test areas to color blocks printed on the bottle label. An **ACR Quick Reference Table**, based on ALB and CRE readings, is included and provides normal to high abnormal categorization.

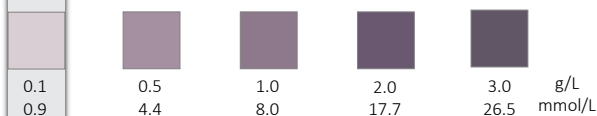
MICROALBUMIN

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CREATININE

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Ordering Information

Catalog #	Product Name	CPT Code
UA502	Accutest® Microalbumin Urine Reagent Strips	82043QW